

INFORMATION DISCLOSURE CITATION IN AN APPLICATION				ATTY. DOCKET NO. 43888-332		SERIAL NO. Not yet assigned <div style="font-size: 1.5em; font-weight: bold;">10/507010</div>	
(PTO-1449)				APPLICANT Susumu KUWABATA, et al.			
				FILING DATE September 08, 2004		GROUP Not yet assigned	
U.S. PATENT DOCUMENTS							
EXAMINER'S INITIALS	CITE NO.	Document Number <small>Number-Kind Code(s) (if known)</small>	Publication Date <small>MM-DD-YYYY</small>	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear		
PCW		US 6,340,428 B1	01/22/2002	Ikedo et al.			
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FOREIGN PATENT DOCUMENTS							
EXAMINER'S INITIALS	CITE NO.	Foreign Patent Document <small>Country Codes -Number -Kind Codes (if known)</small>	Publication Date <small>MM-DD-YYYY</small>	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines Where Relevant Figures Appear	Translation	
						Yes	No
PCW		JP 03-202764	09/04/1991	MATSUSHITA ELECTRIC IND CO LTD		JAPAN (w/English Abstract)	
		WO 97/39343	10/23/1997	BRITISH NUCLEAR FUELS PLC		X	
PCW		JP 9-159642	06/20/1997	DAIIPPON PRINTING CO LTD.		JAPAN (W/English Abstract)	
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OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
EXAMINER'S INITIALS	CITE NO.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.					
PCW		WANG, Joseph., et al. "Enhanced Selectivity and Sensitivity of First-Generation Enzyme Electrodes Based on the Coupling of Rhodinated Carbon Paste Transducers and Permeable Poly(o-phenylenediamine) Coatings." <i>Electroanalysis</i> , 1998, Volume 8, Number 12, pp1127-1130					
		"The 68th Convention of the Electrochemical Society of Japan Lecture Summary." April 1-3, 2001, Kobe University, Engineering Department, pp. 6 Total					
PCW		INO, Satoshi. "Bisho Dankyoku o Mochiru Denki Kagaku Sokutai-ko" February 10, 1998, pages 136-138 & 244-245					
		CRUMBLISS, Alvin L., et al. "The Electrochemistry of Hexacyanoruthenate at Carbon Electrodes and the use of Ruthenium Compounds as Mediators in the Glucose/Glucose Oxidase System." <i>Journal of Electroanalytical Chemistry and Interfacial Electrochemistry</i> , July 10, 1988, Volume 206, No. 1-2, pp.327-331					
EXAMINER <div style="font-size: 1.2em; font-weight: bold;">PCW</div>				DATE CONSIDERED <div style="font-size: 1.2em; font-weight: bold;">12/14/05</div>			

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